

FORM HDP-1449 (Based on Form PTO-1449)

**PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION**
(Use several sheets if necessary)

Sheet 1 of 2

ATTORNEY DOCKET NO.

6550-000072/NPB

APPLICATION NO.

10/561,720

APPLICANT

Richard F. Allison

FILING DATE

December 22, 2005

GROUP

1638

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		5,166,057	11/24/1992	Palese et al.		
2.		5,578,473	11/26/1996	Palese et al.		
3.		5,583,021	12/10/1996	Dougherty et al.		
4.		5,766,882	06/16/1998	Falkner et al.		
5.		5,840,520	11/24/1998	Clarke et al.		
6.		5,854,037	12/29/1998	Palese et al.		
7.		6,136,538	10/24/2000	Olivo et al.		
8.		6,197,542	03/06/2001	Van Haute et al.		
9.		6,270,958	08/07/2001	Olivo et al.		
10.		6,479,291	11/12/2002	Kumagai et al.		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.		WO 03/023064	03/20/2003	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.		Allison et al., Regeneration of a functional RNA virus genome by recombination between deletion mutants and requirement for cowpea chlorotic mottle virus 3a and coat genes for systemic infection, Proc. Natl. Acad. Sci. USA 87:1820-1824 (1990)

Examiner:

Date Considered:

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
2.		Hsue et al., A Bulged Stem-Loop Structure in the 3' Untranslated Region of the Genome of the Coronavirus Mouse Hepatitis Virus Is Essential for Replication, <i>Journal of Virology</i> 71(10):7567-7578 (1997)
3.		Leuchtenberger et al., Conditional cell ablation by stringent tetracycline-dependent regulation of barnase in mammalian cells, <i>Nucleic Acids Research</i> 29(16):1-6 (2001)
4.		Lin et al., The 3' Untranslated Region of Coronavirus RNA Is Required for Subgenomic mRNA Transcription from a Defective Interfering RNA, <i>Journal of Virology</i> 70(10):7236-7240 (1996)
5.		Lu et al., Poliovirus chimeras replicating under the translational control of genetic elements of hepatitis C virus reveal unusual properties of the internal ribosomal entry site of hepatitis C virus, <i>Proc. Natl. Acad. Sci. USA</i> 93:1412-1417 (1996)
6.		Luckow et al., Efficient Generation of Infectious Recombinant Baculoviruses by Site-Specific Transposon-Mediated Insertion of Foreign Genes into a Baculovirus Genome Propagated in <i>Escherichia coli</i> , <i>Journal of Virology</i> 67(8):4566-4579 (1993)
7.		Sanchez-Navarro et al., Engineering of Alfalfa mosaic virus RNA 3 into an expression vector, <i>Archives of Virology</i> 146:923-939 (2001)
8.		Schneider et al., The Carboxy-Terminal Two-Thirds of the Cowpea Chlorotic Mottle Bromovirus Capsid Protein Is Incapable of Virion Formation yet Supports Systemic Movement, <i>Journal of Virology</i> 71(6):4862-4865 (1997)
9.		Schuster et al., Secondary Structure of the 3' Terminus of Hepatitis C Virus Minus-Strand RNA, <i>Journal of Virology</i> 76(16):8058-8068 (2002)
10.		Weber et al., Recent advances in retrovirus vector-mediated gene therapy: Teaching an old vector new tricks, <i>Current Opinion in Molecular Therapeutics</i> 3(5):439-453 (2001)
11.		Wood et al., An internal ribosome binding site can be used to select for homologous recombinants at an immunoglobulin heavy-chain locus, <i>Proc. Natl. Acad. Sci. USA</i> 88:8006-8010 (1991)
12.		Yu et al., Identification of cis-acting signals in the giardavirus (GLV) genome required for expression of firefly luciferase in <i>Giardia lamblia</i> , <i>RNA</i> 2:824-834 (1996)

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